

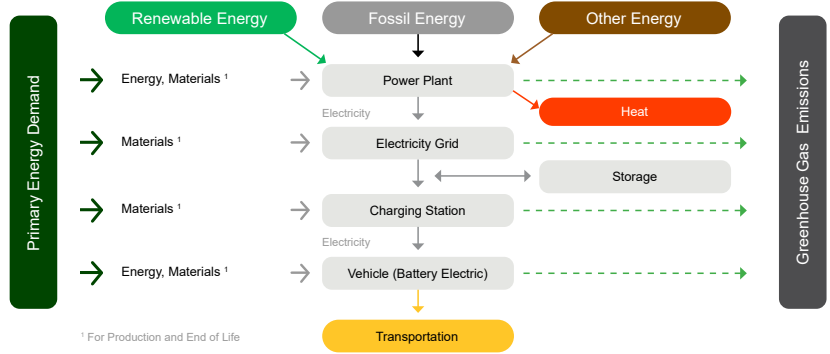


## Toyota bZ4X 150 kW electric FWD automatic

### Vehicle Specifications

|  |                               |
|--|-------------------------------|
| Green NCAP Publication Date  | 9 2024                        |
| Fuel Electricity   |                               |
| Mass   | 1,967                         |
| System Power/Torque  | 150 kW/265 Nm                 |
| Emissions Class  | AX                            |
| Declared Battery Capacity (gross)  | 71.4 kWh                      |
| Declared Electric Energy Consumption (WLTP)                                    | 16.7 kWh/100 km               |
| Average   Best   Worst Measured Electric Energy Consumption (Green NCAP Tests) | 20.1   16.7   29.1 kWh/100 km |
| Declared Fuel Consumption (WLTP)   | n.a.                          |
| Average   Best   Worst Measured Fuel Consumption (Green NCAP Tests)            | n.a.                          |

### Process Chain - Electric Powertrain

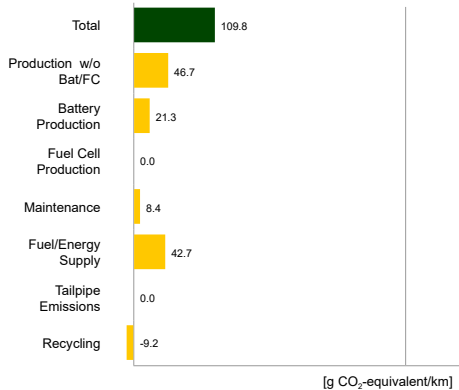


### Default Assessment Parameters

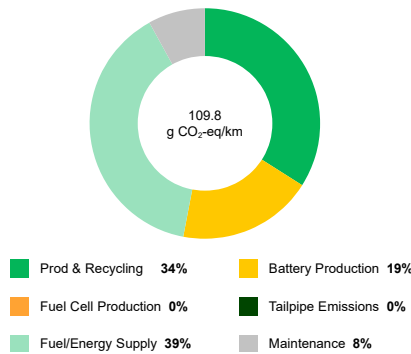
|                            |            |                       |                        |
|----------------------------|------------|-----------------------|------------------------|
| Country   Electricity Mix  | EU Average | Annual Kilometers     | 15,000 km              |
| Vehicle   Battery Lifetime | 16 years   | Slow   Quick Charging | 90%   10% (of km/year) |

### Greenhouse Gas (GHG) Emissions

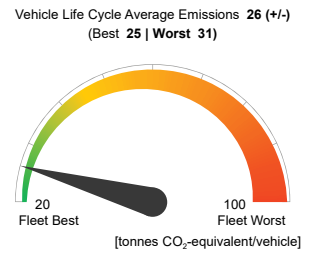
#### Estimated Average GHG Emissions



#### GHG Emission Contributions

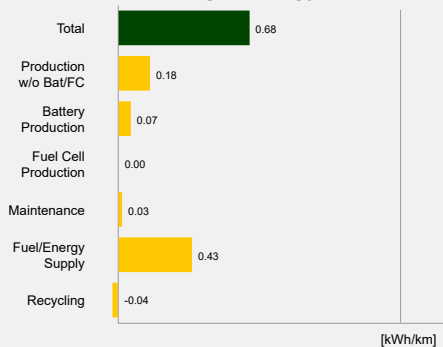


#### Total GHG Emissions

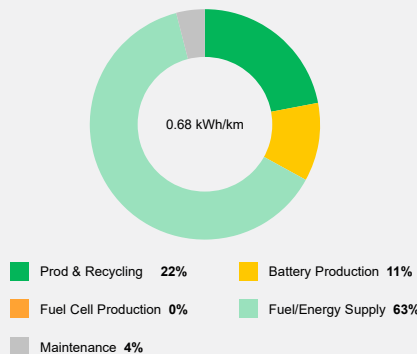


### Primary Energy Demand

#### Estimated Average Energy Demand



#### Energy Demand Contributions



#### Energy Source

